Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/12012NW2362/1

Work Order Type: Weatherization Audit Name: 12012NW2362

CLIENT INFORMATION

Client Name: Address:

Client ID: 12012NW2362

Alt. Client ID:

AGENCY INFORMATION

Agency: Northwest Tn. Economic Development Council Agency Phone: (731) 364-3228

Address: 231 South Wilson St. **Fax:** (731) 364-5029

Dresden, TN 38225-1312 Email Address:

Agency Contact: Woods, Max Work Phone: (731) 286-0332

Cell Phone: (731) 676-1414

Email Address:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Client Name:
Client ID: 12012NW2362
Alt. Client ID:

Work Order (Bid Form)
Work Order Name: WO/12012NW2362/1

Report Run On: 5/21/2010

DOE Weatherization Assistant Version 8.5.0 Page 1 of 7

Measures

1	Measure 1 Infil	tration Redctn			Componen	ts		ı	nspected
C	omment Install 1	x 6 around supply duct in	n furnace	closet	Aprox 3 x	3. Foam	/Seal.		
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Miscellaneous Supplies	Infiltration Reduction	Each	1					
C	ther Detail								
				Measur	e Sub Total:] ;	Sub Total:	
	Field Notes:								
	Measure 2 DW	H Pipe Insulation			Componen	ts			Inspected
		H Pipe Insulation			Componen	ts		,	Inspected
	Measure 2 DWI	H Pipe Insulation			Componen Estimated			Actual	Inspected
C		H Pipe Insulation Description / Comment	Units	Qty	•		Qty		Inspected
<i>C</i>	omment Material / Labor	Description / Comment	<i>Units</i> Each		Estimated	1	Qty	Actual	
<i>C</i>	omment			Qty	Estimated	1	Qty	Actual	
C #	omment Material / Labor	Description / Comment		Qty	Estimated	1	Qty	Actual	
c # 1	omment Material / Labor Insulation	Description / Comment DHW Pipe Insulation	Each	Qty 1	Estimated	1	Qty	Actual	
c # 1	omment Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each	Qty 1	Estimated	1	Qty	Actual	
c # 1	omment Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each	Qty 1	Estimated	1	Qty	Actual	
c # 1	omment Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual	
c # 1	omment Material / Labor Insulation Labor Other Detail	Description / Comment DHW Pipe Insulation	Each Each	Qty 1 1	Estimated	1		Actual Unit Cost	
c # 1	omment Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
c # 1	omment Material / Labor Insulation Labor Other Detail	Description / Comment DHW Pipe Insulation	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
c # 1	omment Material / Labor Insulation Labor Other Detail	Description / Comment DHW Pipe Insulation	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	

Measure 3 DW	H Tank Insulation			Componen	ts			Inspected
Comment Gas Ho	ot Water Heater							
				Estimated	·		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Hot Water Equipment	DHW Tank Insulation	Each	1					
2 Labor	DHW Tank Insulation	Each	1					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Field Notes:								
	rm Windows			Componen	ts WD1	(2),WD	1 (5)	Inspected
	v #2 & 5 On Metal			•		· //	. (0)	
	v #2 & 5 On Metal			Estimated			Actual	
# Material / Labor	v #2 & 5 On Metal Description / Comment	Units	Qty	-		Qty	(-)	Total
# Material / Labor 1 Windows		<i>Units</i> SqFt	Qty 25.56	Estimated			Actual	
1 Windows	Description / Comment			Estimated			Actual	
1 Windows 2 Labor	Description / Comment Storm Window	SqFt	25.56	Estimated			Actual	
1 Windows 2 Labor	Description / Comment Storm Window Storm Window	SqFt SqFt Each	25.56 25.56	Estimated			Actual	
1 Windows2 Labor3 Other	Description / Comment Storm Window Storm Window	SqFt SqFt Each	25.56 25.56	Estimated			Actual	
1 Windows2 Labor3 Other	Description / Comment Storm Window Storm Window	SqFt SqFt Each	25.56 25.56	Estimated			Actual	
1 Windows2 Labor3 Other	Description / Comment Storm Window Storm Window	SqFt SqFt Each	25.56 25.56 2	Estimated		Qty	Actual	
2 Labor3 Other	Description / Comment Storm Window Storm Window	SqFt SqFt Each	25.56 25.56 2	Estimated Unit Cost		Qty	Actual Unit Cost	
1 Windows 2 Labor 3 Other Other Detail	Description / Comment Storm Window Storm Window	SqFt SqFt Each	25.56 25.56 2	Estimated Unit Cost		Qty	Actual Unit Cost	

	Measure 5 Fix (Chimney/Flue Shielding c)	Incorrec	t	Componen	ts		ı	Inspected
C	comment Block/Se	eal (2) Flue Pipes							
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Chimney / flue shielding	Each	1					
2	Labor	Labor	Hour	1					
(Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Comment Gas leal	Gas Leak Present k at Hot Water heater. Wi ch shut off. Install 48" flex		comes			lbow		Inspected
C	Comment Gas leal and atta	k at Hot Water heater. W ch shut off. Install 48" flex	x line to h	comes eater.	s thru wall. R	emove e		Actual	
<i>C</i>	Comment Gas leal	k at Hot Water heater. W		comes	s thru wall. R		lbow Qty		Inspected
# 1	comment Gas leal and atta Material / Labor Health and Safety	k at Hot Water heater. When the character is at Hot Water heater heater. When the character is at Hot Water heater	x line to h	comes eater.	s thru wall. R	emove e		Actual	
# 1	comment Gas lead and atta Material / Labor Health and Safety Items	k at Hot Water heater. Which shut off. Install 48" flex Description / Comment Equipment	x line to h <i>Units</i> Each	comes eater. Qty	s thru wall. R	emove e		Actual	
# 1	Comment Gas leal and atta Material / Labor Health and Safety Items Labor	k at Hot Water heater. Which shut off. Install 48" flex Description / Comment Equipment	x line to h <i>Units</i> Each	comes eater. Qty	s thru wall. R	emove e		Actual	
# 1	Comment Gas leal and atta Material / Labor Health and Safety Items Labor	k at Hot Water heater. Which shut off. Install 48" flex Description / Comment Equipment	x line to h <i>Units</i> Each	comes eater. Qty	s thru wall. R	emove e		Actual	
# 1	Comment Gas leal and atta Material / Labor Health and Safety Items Labor	k at Hot Water heater. Which shut off. Install 48" flex Description / Comment Equipment	Units Each Hour	Comes eater. Qty 1	s thru wall. R	emove e	Qty	Actual	Total

	mproper Venting (Cloth	nes Dryer)	Componen	ts			Inspecte
Comment				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety Items	Equipment	Each	1					
2 Labor	Labor	Hour	1					
Other Detail								
			Measur	e Sub Total:] ;	Sub Total:	
Field Notes:								
Measure 8 Fix II	mproper Venting Kitch	en Exhau	st	Componen	ts			Inspecte
Fan	mproper Venting Kitch		st	Componen	ts			Inspecte
Fan			st	Componen Estimated			Actual	Inspecte
Fan Comment Vent exis			St			Qty		Inspecte
Fan Comment Vent exist Material / Labor	sting kitchen exhaust ou	t thru roof		Estimated	<u> </u>	Qty	Actual	
Fan Comment Vent exist Material / Labor Health and Safety Items	sting kitchen exhaust ou Description / Comment	t thru roof <i>Unit</i> s	Qty	Estimated	<u> </u>	Qty	Actual	
Fan Comment Vent exist Material / Labor Health and Safety Items Labor	sting kitchen exhaust ou Description / Comment Equipment	t thru roof <i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
Fan Comment Vent exis * Material / Labor Health and Safety Items	sting kitchen exhaust ou Description / Comment Equipment	t thru roof <i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
Fan Comment Vent exist # Material / Labor Health and Safety Items Labor	sting kitchen exhaust ou Description / Comment Equipment	t thru roof <i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
Fan Comment Vent exist # Material / Labor Health and Safety Items Labor	sting kitchen exhaust ou Description / Comment Equipment	t thru roof Units Each Hour	Qty 1	Estimated	<u> </u>		Actual	
Fan Comment Vent exis # Material / Labor 1 Health and Safety Items 2 Labor	sting kitchen exhaust ou Description / Comment Equipment	t thru roof Units Each Hour	Qty 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
Fan Comment Vent exis # Material / Labor 1 Health and Safety Items 2 Labor Other Detail	sting kitchen exhaust ou Description / Comment Equipment	t thru roof Units Each Hour	Qty 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

/	Measure 9 Fix Improper Venting of Bathroom Exhaust Fan				Componen	ts	Inspected			
C	omment Vent out	existing bath exhaust th	ru roof.							
					Estimated	·		Actual		
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Health and Safety Items	Equipment	Each	1						
2	Labor	Labor	Hour	1						
0	ther Detail									
				Measur	e Sub Total:			Sub Total:		
	Field Notes:									
	Measure 10 Fix V	Viring Problems (Attic)			Componen	ts		1	Inspected	
		Viring Problems (Attic) J-box and cover with ron			Componen	ts		1	Inspected	
					Componen Estimated			Actual	Inspected	
C					•		Qty		Inspected Total	
C :#	omment Install a Material / Labor Health and Safety	J-box and cover with ron	nex conne	ctors.	Estimated		Qty	Actual		
C :#	omment Install a	J-box and cover with ron Description / Comment	nex conne <i>Units</i> Each	Ctors.	Estimated		Qty	Actual		
C (omment Install a Material / Labor Health and Safety	J-box and cover with ron Description / Comment	nex conne <i>Unit</i> s	Ctors.	Estimated		Qty	Actual		
C # 1	omment Install a Material / Labor Health and Safety Items	J-box and cover with ron Description / Comment Equipment	nex conne <i>Units</i> Each	Qty	Estimated		Qty	Actual		
C # 1	omment Install a Material / Labor Health and Safety Items Labor	J-box and cover with ron Description / Comment Equipment	nex conne <i>Units</i> Each	Qty	Estimated		Qty	Actual		
C # 1	omment Install a Material / Labor Health and Safety Items Labor	J-box and cover with ron Description / Comment Equipment	nex conne <i>Units</i> Each	Qty	Estimated		Qty	Actual		
C # 1	omment Install a Material / Labor Health and Safety Items Labor	J-box and cover with ron Description / Comment Equipment	Units Each Hour	Qty 1	Estimated			Actual		
# 1 2 <u>0</u>	omment Install a Material / Labor Health and Safety Items Labor	J-box and cover with ron Description / Comment Equipment	Units Each Hour	Qty 1	Estimated Unit Cost			Actual Unit Cost		
# 1 2 <u>0</u>	omment Install a Material / Labor Health and Safety Items Labor Other Detail	J-box and cover with ron Description / Comment Equipment	Units Each Hour	Qty 1	Estimated Unit Cost			Actual Unit Cost		
# 1 2 <u>0</u>	omment Install a Material / Labor Health and Safety Items Labor Other Detail	J-box and cover with ron Description / Comment Equipment	Units Each Hour	Qty 1	Estimated Unit Cost			Actual Unit Cost		

I	Measure 11 PressureRelief Piping Needed			Components			Inspected			
C	omment									
					Estimated	1		Actual		
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Health and Safety Items	Pressure relief piping	Each	1						
2	Labor	Labor	Hour	1						
C	Other Detail									
				Measur	e Sub Total:] ;	Sub Total:		
	Field Notes:									
L										
			Work Or	der Gra	nd Total:		Gran	d Total:		